

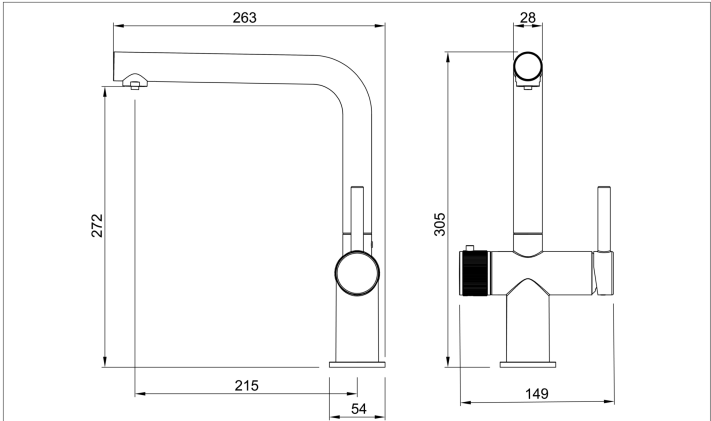
Arkitekt - Boiling Water & Filter Tap  
Chrome

abode

Product Basics:

|                                                                                                                                                                       |                              |                 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|-----------------|
| <br><small>note: model shown may not be displayed in the finish as described</small> | <b>Product code</b>          | PT3006          |
|                                                                                                                                                                       | <b>EAN 13 barcode</b>        | 5060879998421   |
|                                                                                                                                                                       | <b>Specification version</b> | 0<br>22/01/2026 |
|                                                                                                                                                                       | <b>Finish</b>                | Chrome          |
|                                                                                                                                                                       | <b>Notes:</b>                |                 |

Product drawing & dimensions:

|                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                    |        |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| <br><div>Arkitekt<br/>Boiling Water &amp; Filter Tap</div> <div><small>our policy is to continually improve and develop products, and accordingly we reserve the right to amend specifications without prior notice</small></div> | <b>Overall Product Length (mm)</b><br><small>(typically left to right dimension of product)</small>                                                                                | 149    |
|                                                                                                                                                                                                                                                                                                                      | <b>Overall Product Width (mm)</b><br><small>(typically the rear of the base plinth to the end of the spout)</small>                                                                | 263    |
|                                                                                                                                                                                                                                                                                                                      | <b>Overall Product Height (mm)</b><br><small>(typically from base of tap to top of spout)</small>                                                                                  | 305    |
|                                                                                                                                                                                                                                                                                                                      | <b>Spout Exit Height (mm)</b><br><small>(typically from the base of the tap to the underside of the aerator)</small>                                                               | 272    |
|                                                                                                                                                                                                                                                                                                                      | <b>Spout Exit Height (Maximum mm)</b><br><small>(typically from the base of the tap to the underside of the aerator, only applicable to taps with moving spouts)</small>           |        |
|                                                                                                                                                                                                                                                                                                                      | <b>Spout Exit Reach (mm)</b><br><small>(typically from the centreline of the tap hole to the centre of the aerator)</small>                                                        | 215    |
|                                                                                                                                                                                                                                                                                                                      | <b>Spout Exit Reach (At Maximum mm)</b><br><small>(typically from the centreline of the tap hole to the centre of the aerator, only applicable to taps with moving spouts)</small> |        |
|                                                                                                                                                                                                                                                                                                                      | <b>Base Diameter (mm)</b><br><small>(typically the diameter of the base plinth or the size of the wall plate)</small>                                                              | 54     |
|                                                                                                                                                                                                                                                                                                                      | <b>Handle Back Projection (mm)</b><br><small>(typically the distance from the centre of the taphole to the furthest point backwards of the lever when rotated)</small>             |        |
|                                                                                                                                                                                                                                                                                                                      | <b>Tap Hole or Mounting Holes Size (mm)</b><br><small>(min. &amp; max. mounting hole size)</small>                                                                                 | 35     |
|                                                                                                                                                                                                                                                                                                                      | <b>Tap Hole Centre Spacing (mm)</b><br><small>(recommended distance between tap holes)</small>                                                                                     |        |
|                                                                                                                                                                                                                                                                                                                      | <b>Fixing range (mm)</b><br><small>(min – max surface fixing depth)</small>                                                                                                        | 0 - 50 |
|                                                                                                                                                                                                                                                                                                                      | <b>Recommended Hole size</b><br><small>(wall mounted products only)</small>                                                                                                        |        |

Packing summary:

|                                    |
|------------------------------------|
| · Packaging Type: Boxed            |
| · Packaged size LxWxD: 580x370x450 |
| · Gross weight (ea): 8.082Kg       |

Warranty summary:

|                                                                                                                                                                                                         |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Details of Warranty duration and Terms & Conditions for each product type can be found on our website:<br><a href="https://abodedesigns.co.uk/support/warranty">abodedesigns.co.uk/support/warranty</a> |
| Certain products may benefit by registering the Warranty here:<br><a href="https://abodedesigns.co.uk/support/register/warranty">abodedesigns.co.uk/support/register/warranty</a>                       |

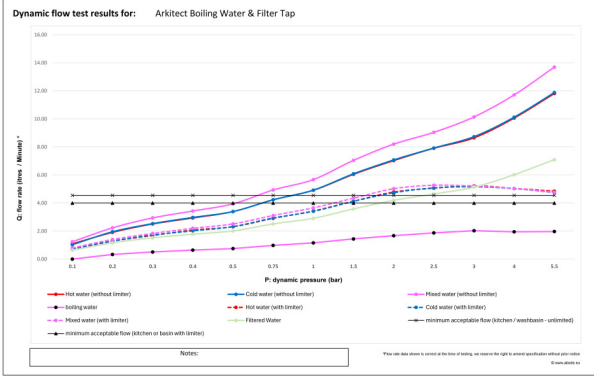
Care summary:

|                                                                                                                                                                   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| · Clean the mixer regularly as required, using a mild soap, do not use any other cleaners.                                                                        |
| · After cleaning rinse thoroughly with clean water to remove any cleaner residue.                                                                                 |
| · Avoid contact with any harsh chemical or abrasives, for more detail see supplied booklet or <a href="https://www.abodedesigns.co.uk">www.abodedesigns.co.uk</a> |
| · Regular tank cleaning & filter replacement will prevent the build-up of lime scale and dirt.                                                                    |

Features:

|                          |                               |                       |                                        |                          |                           |
|--------------------------|-------------------------------|-----------------------|----------------------------------------|--------------------------|---------------------------|
| Delivers filtered water? | Delivers filtered 98°C water? | Has a spray function? | Has a Pull around (semi pro) function? | Product is flow limited? | Product is DDA compliant? |
| Yes                      | Yes                           | x                     | x                                      | Yes                      | Yes                       |

Flow characteristics:

|                                                                                   |                                    |      |
|-----------------------------------------------------------------------------------|------------------------------------|------|
|  | Min. cold water pressure (bar)     | 1.5  |
|                                                                                   | Min. hot water pressure (bar)      | 0.75 |
|                                                                                   | Max. water pressure (bar)          | 5.5  |
|                                                                                   | Max. flow at 3 bar (l/m)           | 5.21 |
|                                                                                   | General notes on pressures / flow: |      |

Flow Limiter:

| Max. Design Flow limit | Flow limiter (USG/LPM) | Flow limiter Location                                                      |
|------------------------|------------------------|----------------------------------------------------------------------------|
| 5.68                   | L/M                    | supplied bagged & separately (customer option to install in valve chamber) |

Spout:

| Flow characteristics    | Spout Rotation Range (°) | Spout End Connection (spout end threading) |
|-------------------------|--------------------------|--------------------------------------------|
| (H&C/Boiling) dual flow | 360                      | M22 X 1F                                   |

Connections:

| Function         | Type                            | Inlet connection | Outlet connection | Overall Length | Check valve included? | Other information                       |
|------------------|---------------------------------|------------------|-------------------|----------------|-----------------------|-----------------------------------------|
| Hot Water Inlet  | Flexible Stainless Braided Hose | 1/2" BSP Female  | M8                | 450            |                       | 1/2"F supplied with captive rubber seal |
| Cold Water Inlet | Flexible Stainless Braided Hose | 1/2" BSP Female  | M8                | 450            |                       | 1/2"F supplied with captive rubber seal |

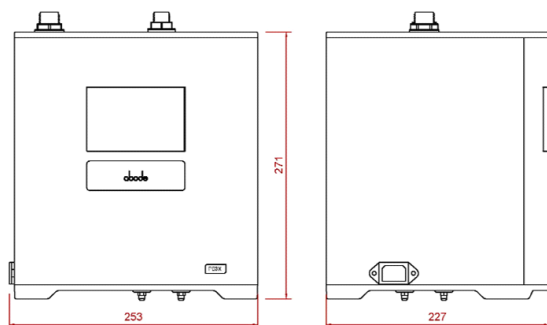
Filtration:

| Filter Type                   | Filter media                                   | Filter reorder code |
|-------------------------------|------------------------------------------------|---------------------|
| Abode Hard Water Optimisation | Dealk Ion exchange & Granular Activated Carbon | PT1206              |



#### Filter features:

- Included with every PB3X system
- Filtered drinking water, designed specifically to suit boiling water applications
- Recommended replacement interval 6 months (depending upon use and water quality)
- Chlorine taste, sediment and odour reduction
- Scale reduction for better drinks and tank protection
- Easy replacement filter fittings



#### Boiler features:

- Digital adjustable tank temperature range 75, 85, 90-98°C
- Touch screen control
- 3 Litre capacity tank, ~11 minutes reboil after (3L) use
- High grade 316 stainless steel tank
- On screen adjustable filter life & descale indicators
- Energy saving tank insulation and power saving modes
- Intelligent self-diagnostic control
- No external drain connection needed for a simplified, compact and more flexible installation
- Flow limited to 2 litres/min to limit splashing and ensure a smooth flow
- Tool free, hand tighten connectors to speed up installation, maintenance and descaling
- Compact size 253x227x271cm fits under apron front sinks



#### The complete package:

- Every system includes, PB3X boiler, hard water filter and a choice of stylish boiling water taps.
- Comprehensive installation and user guides
- UK Based customer service, with installation, maintenance and service support
- Filter reminder service, care packages and subscription savings available